1	ABSTRACT OF THE DISCLOSURE
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3	The present invention is directed to a method for hydroprocessing
4	Fischer-Tropsch products. The invention in particular relates to an integrated
5	method for producing liquid fuels from a hydrocarbon stream provided by
6	Fischer-Tropsch synthesis. The method involves separating the
7	Fischer-Tropsch products into a light fraction (FT condensate) and a heavy
8	fraction. The heavy fraction is subjected to hydrocracking conditions,
9	preferably through multiple catalyst beds, to reduce the chain length. The
10	products of the hydrocracking reaction following the last catalyst bed are
11	subjected to a separation step. The lighter material is combined with the
12	Fischer-Tropsch condensate and hydrotreated. The hydrotreatment
13	conditions hydrogenate double bonds, reduce oxygenates to paraffins, and
14	desulfurize and denitrify the products. The heavier material from the
15	separation step is sent to the lube plant for hydroisomerization, or is subjected
6	to subsequent fraction steps to produce fuels and middle distillates.